

In ational Application No PCT/EP2004/000456

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 A61K9/20

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) IPC $\,\,7\,\,$ A61K

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, BIOSIS, EMBASE, CHEM ABS Data

	ENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 5 442 008 A (FUELBERTH WERNER ET AL) 15 August 1995 (1995-08-15) column 1, line 60 - column 2, line 64	1-24, 27-32
Υ		1-24, 27-32
X	DE 44 20 102 A (ASTA MEDICA AG) 14 December 1995 (1995-12-14) example 8	1-24, 27-32
X	EP 0 317 878 A (HOECHST AG) 31 May 1989 (1989-05-31) cited in the application examples 6,7	1-24, 27-32

Further documents are listed in the continuation of box C.	Patent family members are listed in annex.
Special categories of cited documents: 'A' document defining the general state of the art which is not considered to be of particular relevance 'E' earlier document but published on or after the International filling date 'L' document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) 'O' document referring to an oral disclosure, use, exhibition or other means 'P' document published prior to the international filling date but later than the priority date claimed	"T" later document published after the International filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention. "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone. "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. "&" document member of the same patent family
Date of the actual completion of the international search	Date of mailing of the international search report
14 May 2004	26/05/2004
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentiaan 2	Authorized officer
NL — 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl, Fax: (+31–70) 340–3016	VON EGGELKRAUT, S

2



In ational Application No
PCT/EP2004/000456

	nuation) DOCUMENTS CONSIDERED TO BE RELEVANT							
ategory °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim	No.					
	WO 99/03453 A (LEK TOVARNA FARMACEVTSKIH; REBIC LJUBOMIRA BARBARA (SI); KOFLER BOJAN) 28 January 1999 (1999-01-28) page 4, paragraph 3 page 7, paragraph 2	1-24, 27-32						

INTERNATIONAL SEARCH REPORT

Information on patent family members

in tional Application No	
PCT/EP2004/000456	

				PCT/EP2	004/000456
Patent document cited in search report		Publication date		Patent family member(s)	Publication date
US 5442008	Α	15-08-1995	DE	3739690 A1	08-06-1989
			ĀT	74513 T	15-04-1992
			AU	2581888 A	25-05-1989
			CA	1338344 C	21-05-1996
			CN	1042917 A ,B	13-06-1990
			DE	3869919 D1	14-05-1992
			DK	653688 A	25-05-1989
			EP	0317878 A1	31-05-1989
			ËS	2033400 T3	16-03-1989
			FΙ	885398 A ,B,	25-05-1989
			GR	3004925 T3	28-04-1993
			ĤÜ	48455 A2	
			ΪĒ	61173 B1	28-06-1989
			ĴΡ	1165596 A	05-10-1994
			JΡ	2049604 C	29-06-1989
			JP	7068140 B	10-05-1996
			KR	700014U B	26-07-1995
			NO	9704908 B1	08-04-1997
				885213 A ,B,	25-05-1989
			NZ	227032 A	28-05-1991
			PH	27416 A	21-06-1993
			PT	89061 A ,B	01-12-1988
			US	5151433 A	29-09-1992
DE 440000			ZA 	8808734 A	26-07-1989
DE 4420102	A 	14-12-1995	DE	4420102 A1	14-12-1995
EP 0317878	Α	31-05-1989	DE	3739690 A1	08-06-1989
			ΑT	74513 T	15-04-1992
			AU	2581888 A	25-05-1989
			CA	1338344 C	21-05-1996
			CN	1042917 A ,B	13-06-1990
			DE	3869919 D1	14-05-1992
			DK	653688 A	25-05-1989
			EP	0317878 A1	31-05-1989
			ES	2033400 T3	16-03-1993
			FΙ	885398 A ,B,	25-05-1989
			GR	3004925 T3	28-04-1993
			HU	48455 A2	28-06-1989
			ΙE	61173 B1	05-10-1994
			JP	1165596 A	29-06-1989
			JP	2049604 C	10-05-1996
			JP	7068140 B	26-07-1995
			KR	9704908 B1	08-04-1997
			NO	885213 A ,B,	25-05-1989
			NZ	227032 A	28-05-1989 28-05-1991
			PH	27416 A	21-06-1993
			PΤ	89061 A ,B	01-12-1988
			US	5442008 A	15-08-1995
			ÜŠ	5151433 A	29-09-1992
			ZA	8808734 A	29-09-1992 26-07-1989
			<u>-</u>	9700186 A	28-02-1999
 WO 9903453	<u></u>	28-01-1999	21		たい リケーエススス
 WO 9903453	A	28-01-1999	SI Au		
 WO 9903453	A	28-01-1999	AU	756884 B2	23-01-2003
 WO 9903453	Α	28-01-1999	AU Au	756884 B2 8252398 A	23-01-2003 10-02-1999
 WO 9903453	A .	28-01-1999	AU AU EP	756884 B2 8252398 A 1003487 A1	23-01-2003 10-02-1999 31-05-2000
 WO 9903453	A	28-01-1999	AU AU EP PL	756884 B2 8252398 A 1003487 A1 338010 A1	23-01-2003 10-02-1999 31-05-2000 25-09-2000
 WO 9903453	A	28-01-1999	AU AU EP	756884 B2 8252398 A 1003487 A1	23-01-2003 10-02-1999 31-05-2000

IMPERNATIONAL SEARCH REPORT

Information on patent family members

In Intional Application No
PCT/EP2004/000456

Pa cited	atent document d in search report	Publication date	Patent family member(s)	Publication date	
WO	9903453 A		US 6576258		
	•				
					ĺ
					ı